

**Amendments to the Claims**

This listing of claims will replace all prior versions and listings of all claims in the application.

Claims 1-13 (cancelled)

Claim 14 (Original) A motorcycle stand comprising: a base member; a raising lever; dog ear members; a non-slip pad; and, wheels; wherein the base member is comprised of a first vertical base member, a second vertical base member, an upper horizontal base member, and a lower horizontal base member; wherein the base member and/or raising lever is adapted to support a tray; wherein the non-slip pad is attached on the upper horizontal base member; wherein the dog ear members are attach to the upper horizontal base member; wherein the wheels are connected to the lower horizontal base member; wherein the raising lever is connected to the base member; wherein the raising lever further comprises a lever stop and a lever stop skid; wherein the base member and the raising lever are comprised of stainless steel and, wherein the vertical arc between the base member and the raising lever is approximate 80 degrees to 90 degrees.

Claim 15 (Original) The stand of claim 14, wherein the tray can pivot to stay horizontal relative to the ground when the raising lever is moved from vertical to perpendicular relative to the ground.

Claim 16 (Original) The stand of claim 14, wherein the raising lever member and lever brace member are detachable from the base member and the telescoping raising lever member.

Claims 17-20 (cancelled)

Please add the following new claims:

Claim 21 (New) The stand of claim 14, wherein the base member and/or the raising lever is adapted to support a tray.

Claim 22 (New) The stand of claim 21, wherein the tray can pivot to stay horizontal relative to the ground when the raising lever member is moved from vertical to perpendicular relative to the ground.

Claim 23 (New) The stand of claim 14, wherein the raising lever further comprises a lever stop and a lever stop skid.

Claim 24 (New) The stand of claim 23, wherein the raising lever member further comprises: a lever brace member, and a telescoping raising lever member; wherein the lever brace member is connected to the base and raising lever member; and, wherein the telescoping raising lever

member is connected to the raising lever member.

**Claim 25 (New)** The stand of claim 24, wherein the raising lever member and lever brace member are detachable from the base member and the telescoping raising lever member.

**Claim 26 (New)** The stand of claim 25, wherein the raising lever member and lever brace member are connected by a flat connecting member.

**Claim 27 (New)** The stand of claim 14, wherein the base member and the raising lever are comprised of tubular metal.

**Claim 28 (New)** The stand of claim 14, wherein the raising lever and base member are comprised of stainless steel.

**Claim 29 (New)** The stand of claim 14, wherein the vertical arc is approximately 85 degrees to 89 degrees.